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 Page 1 of 1

FORM PTO-1449 (Modified) (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: <b>VASILETS 1 PCT</b>	SERIAL NO. <b>10550929</b>
LIST OF REFERENCES CITED BY APPLICANT  (Use several sheets if necessary)		APPLICANT: <b>Larissa VASILETS</b>	
		FILING DATE:	GROUP:

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/J.H./	AA	6410255	6/2002	Pollok et al. ( <del>Intl. Srch. Rep. &amp; Spec.</del> )			
/J.H./	AB	<del>2001/0004522</del> <del>2001/004522</del>	6/2001	Burke et al. ( <del>Intl. Srch. Rep.</del> )			
	AC						
	AD						
	AE						
	AF						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/J.H./	AL	WO8703095	5/1987	INTERNATIONAL (Intl. Srch. Rep.)				
/J.H./	AM	DE 100 51 252	4/2002	GERMANY (Intl. Srch. Rep. & spec)				
/J.H./	AN	WO02/095058	11/2002	INTERNATIONAL (Intl. Srch. Rep.)				

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

/J.H./	AR	YAN J X ET AL: "Protein phosphorylation: technologies for the Identification of phosphoamino acids" JOURNAL OF CHROMATOGRAPHY A, ELSEVIER SCIENCE, NL, vol. 808, no 102, 29 May 1998, Pages 23-41, XP 004122656 ISSN: 0021-9673 the whole docuemtn (Intl. Srch. Rep.)
/J.H./	AS	MANN M ET AL: "Analysis of protein phosphorylation using mass spectrometry: deciphering the phosphoproteome" TRENDS IN BIOTECHNOLOGY, ELSEVIER PUBLICATIONS, CAMBRIDGE, GB, VOL. 20, NO., 6, 1 June 2002 pages 261-268, XP004352765 ISSN: 0167-779 the whole document (Intl. Srch. Rep.)
	AT	<del>BRANDT, W., ANDERS, A. AND VASILETS, L.A. (2002) Predicted alterations in tertiary structure of the N terminus of the Na<sup>+</sup>/K<sup>+</sup> ATPase <math>\alpha</math> subunit caused by acidic replacement or PKC mediated phosphorylation of Ser 22. Cell. Biochem. Biophys. 37:93-95. Cited in Specification, TO FOLLOW</del>

EXAMINER	/Jonathan Hurst/	DATE CONSIDERED	09/29/2008
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.\*